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NEWS	8	FEB 16	INSPEC Adding Its Own IPC codes and Author's E-mail Addresses
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NEWS	10	APR 02	PATDPAFULL: Application and priority number formats enhanced
NEWS	11	APR 02	DWPI: New display format ALLSTR available
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NEWS	13	APR 02	EMBASE Adds Unique Records from MEDLINE, Expanding Coverage back to 1948
NEWS	14	APR 07	CA/CAPLUS CLASS Display Streamlined with Removal of Pre-IPC 8 Data Fields
NEWS	15	APR 07	50,000 World Traditional Medicine (WTM) Patents Now Available in CAPLUS
NEWS	16	APR 07	MEDLINE Coverage Is Extended Back to 1947

NEWS EXPRESS FEBRUARY 15 10 CURRENT WINDOWS VERSION IS V8.4.2,  
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\* \* \* \* \* STN Columbus \* \* \* \* \*

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=> fil caplus

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SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.22

0.22

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FILE COVERS 1907 - 24 May 2010 VOL 152 ISS 22

FILE LAST UPDATED: 23 May 2010 (20100523/ED)

REVISED CLASS FIELDS (/NCL) LAST RELOADED: Apr 2010

USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Apr 2010

CAPLUS now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2010.

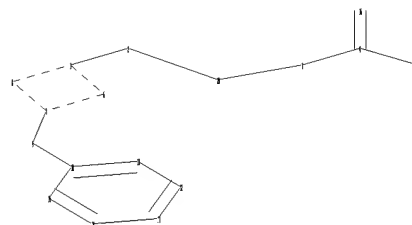
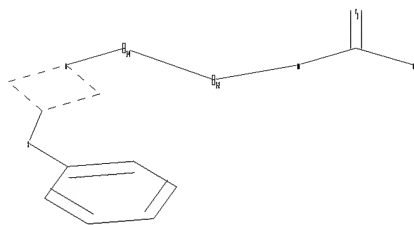
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This file contains CAS Registry Numbers for easy and accurate substance identification.

=>

Uploading C:\Program Files\STNEXP\Queries\10568486c.str



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2 3 4 5 9 16 20
ring nodes :
1 6 7 8 10 11 12 13 14 15
chain bonds :
1-2 2-20 3-4 3-20 4-5 4-16 7-9 9-10
ring bonds :
1-6 1-8 6-7 7-8 10-11 10-15 11-12 12-13 13-14 14-15
exact/norm bonds :
1-2 1-6 1-8 3-4 3-20 4-5 4-16 6-7 7-8 7-9 9-10
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normalized bonds :
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G1:O,S

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Match level :
1:Atom 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:Atom 7:Atom 8:Atom 9:CLASS
10:Atom 11:Atom 12:Atom 13:Atom 14:Atom 15:Atom 16:CLASS 20:CLASS

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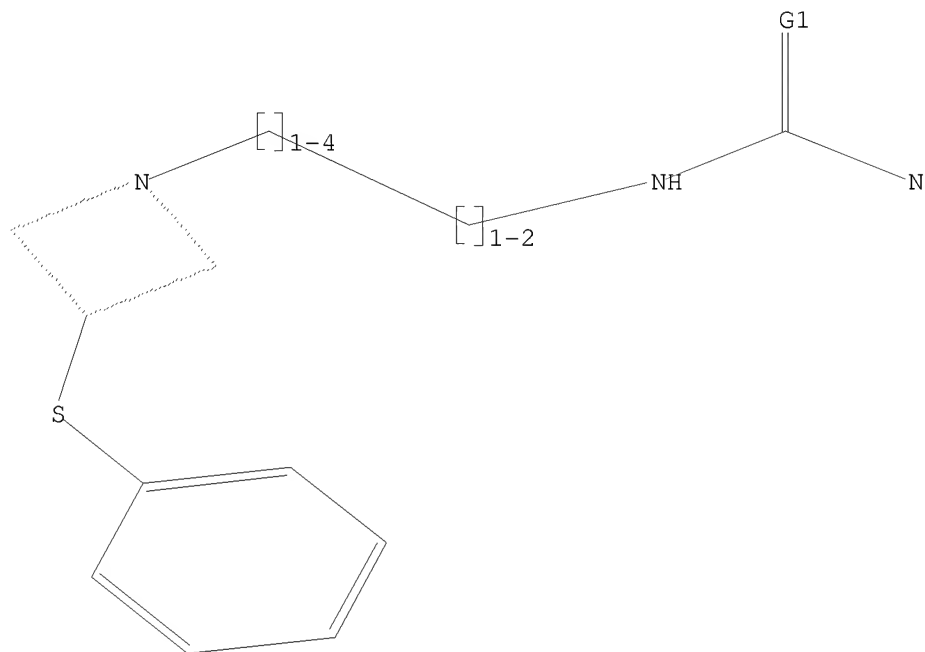
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L1        STR



G1 O,S

Structure attributes must be viewed using STN Express query preparation.

=> s l1

REGISTRY INITIATED

Substance data SEARCH and crossover from CAS REGISTRY in progress...

Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

SAMPLE SEARCH INITIATED 13:11:49 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED -        22 TO ITERATE

100.0% PROCESSED        22 ITERATIONS

1 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:    ONLINE    \*\*COMPLETE\*\*

BATCH        \*\*COMPLETE\*\*

PROJECTED ITERATIONS:        159 TO        721

PROJECTED ANSWERS:        1 TO        80

L2        1 SEA SSS SAM L1

L3                    1 L2

=> s l1 ful

REGISTRY INITIATED

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L5                    1 L4

=> fil caplus

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FILE COVERS 1907 - 24 May 2010 VOL 152 ISS 22  
FILE LAST UPDATED: 23 May 2010 (20100523/ED)  
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Apr 2010  
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Apr 2010

CAplus now includes complete International Patent Classification (IPC) reclassification data for the second quarter of 2010.

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This file contains CAS Registry Numbers for easy and accurate substance identification.

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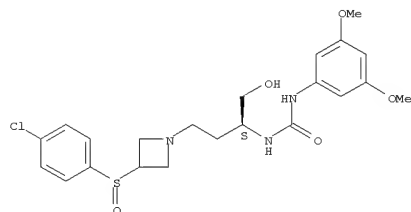
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L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2010 ACS ON STN  
ACCESSION NUMBER: 2005:260019 CAPLUS  
DOCUMENT NUMBER: 142:336234  
TITLE: Preparation of 1,3-disubstituted azetidine  
derivatives  
for use as CCR-3 receptor antagonists in the  
treatment  
of inflammatory and allergic diseases  
INVENTOR(S): Le Grand, Darren Mark  
PATENT ASSIGNEE(S): Novartis Ag, Switz.; Novartis Pharma GmbH  
SOURCE: PCT Int. Appl., 84 pp.  
CODEN: PIXXD2  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 1  
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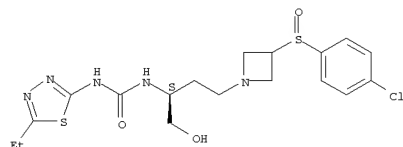
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AU 2004272275	B2	20090226		
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CN 1849302	A	20061018	CN 2004-80026204	20040914
BR 2004014416	A	20061114	BR 2004-14416	20040914
JP 2007505080	T	20070308	JP 2006-525789	20040914
AT 365155	T	20070715	AT 2004-765174	20040914
PT 1663966	E	20070926	PT 2004-765174	20040914
ES 2286664	T3	20071201	ES 2004-765174	20040914
MX 2006002870	A	20060605	MX 2006-2870	20060314
US 20070043013	A1	20070222	US 2006-568486	20060811
PRIORITY APPLN. INFO.:			GB 2003-21599	A 20030915
			GB 2003-21600	A 20030915
OTHER SOURCE(S):	CASREACT 142:336234; MARPAT 142:336234		WO 2004-EP10260	W 20040914
GI				

L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2010 ACS ON STN (Continued)  
Absolute stereochemistry.



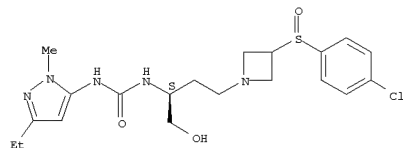
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Absolute stereochemistry.



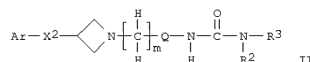
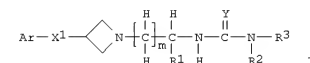
RN 848642-41-1 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfinyl]-1-azetidiny]-1-(hydroxymethyl)propyl]-N'-(3-ethyl-1-methyl-1H-pyrazol-5-yl)- (CA INDEX NAME)

Absolute stereochemistry.



RN 848642-42-2 CAPLUS

L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2010 ACS ON STN (Continued)



AB Comps. of formula I and II [Ar = Ph optionally substituted by one or more substituents selected from halo, C1-C8-alkyl, cyano, nitro; X1 = S, S(O), S(O)2; X2 = C(O), O, CH2, S, S(O), S(O)2; m = 1, 2, 3, 4; R1 = H, C1-C8-alkyl optionally substituted; Q = C(Rb)(Rc) where Rb and Rc are independently C1-C8-alkyl or Rb and Rc together form a C3-C10-cycloalkyl; Y = O, S; R2 = H, C1-C8-alkyl, C3-C10-cycloalkyl; R3 = C1-C8-alkyl substituted by Ph, phenoxy, acyloxy, naphthyl, or R3 is C3-C10-cycloalkyl optionally having a benzo group, a heterocyclic group] were prepared and are useful for treating conditions that are mediated by CCR-3, for example an inflammatory or allergic condition, particularly an inflammatory or obstructive airways disease. E.g., 1-benzhydryl-3-(4-chlorophenylsulfanyl)azetidine was oxidized with MCPBA, and treated with 1-chloroethoxycarbonyl chloride to give 3-(4-chlorobenzenesulfinyl)azetidine. Reaction of the latter with [(S)-1-(tert-butylidiphenylsilylanyloxy)methyl]-3-iodopropyl carbamic acid tert-Bu ester gave [(S)-1-(tert-butylidiphenylsilylanyloxy)methyl]-3-[3-(4-chlorophenylsulfanyl)azetidin-1-yl]propyl carbamic acid tert-Bu ester. The latter was desilylated, then treated with TFA to give (S)-2-amino-4-[3-(4-chlorobenzenesulfinyl)azetidin-1-yl]butan-1-ol. Reaction of the latter with 3,5-dimethoxyphenyl isocyanate resulted in

1-[(S)-3-[3-(4-chlorobenzenesulfinyl)azetidin-1-yl]-1-hydroxymethylpropyl]-3-(3,5-dimethoxyphenyl)urea.

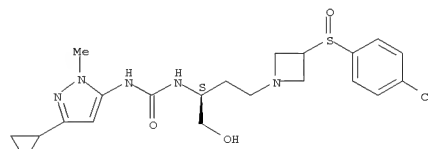
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848642-66-0P 848642-67-1P 848642-68-2P

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)  
(preparation of 1,3-disubstituted azetidine derivs. for use as CCR-3 receptor antagonists in the treatment of inflammatory and allergic diseases)

RN 848642-39-7 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfinyl]-1-azetidiny]-1-(hydroxymethyl)propyl]-N'-(3-cyclopropyl-1-methyl-1H-pyrazol-5-yl)- (CA INDEX NAME)

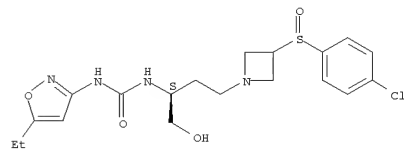
L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2010 ACS ON STN (Continued)  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfinyl]-1-azetidiny]-1-(hydroxymethyl)propyl]-N'-(3-cyclopropyl-1-methyl-1H-pyrazol-5-yl)- (CA INDEX NAME)

Absolute stereochemistry.



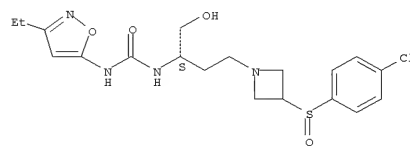
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Absolute stereochemistry.



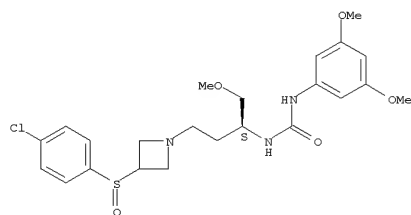
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Absolute stereochemistry.



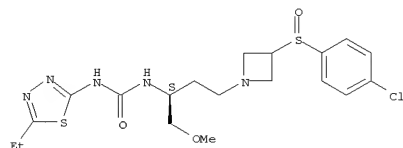
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L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2010 ACS on STN (Continued)  
Absolute stereochemistry.



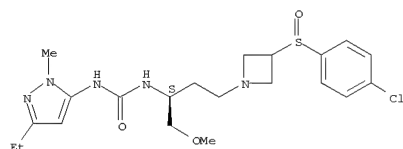
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Absolute stereochemistry.



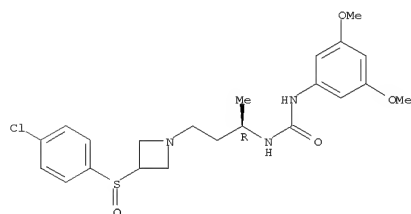
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Absolute stereochemistry.



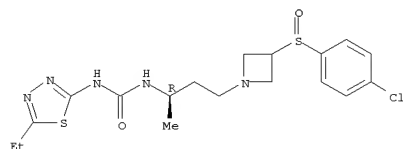
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L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2010 ACS on STN (Continued)



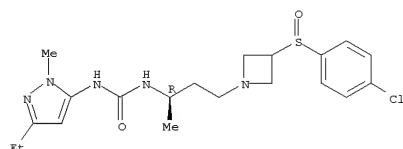
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Absolute stereochemistry.



RN 848642-53-5 CAPLUS  
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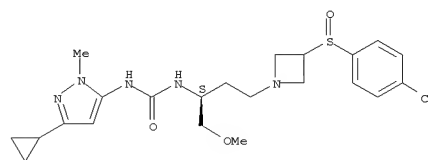
Absolute stereochemistry.



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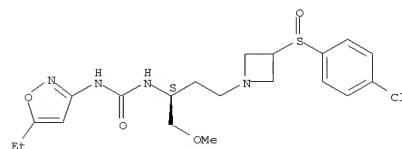
L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2010 ACS on STN (Continued)  
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Absolute stereochemistry.



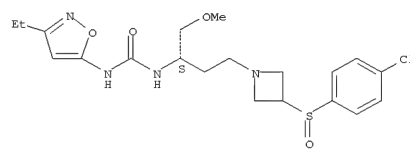
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Absolute stereochemistry.



RN 848642-50-2 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfinyl]-1-azetidiny]-1-methoxyethyl]-N'-(3-ethyl-5-isoxazolyl)- (CA INDEX NAME)

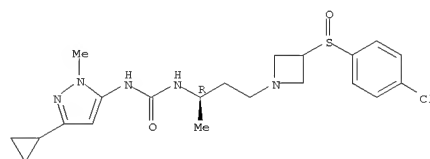
Absolute stereochemistry.



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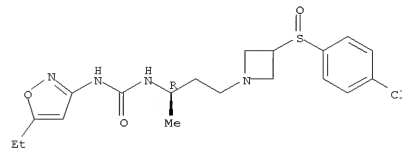
Absolute stereochemistry.

L6 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2010 ACS on STN (Continued)  
Absolute stereochemistry.



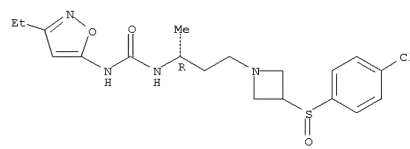
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Absolute stereochemistry.



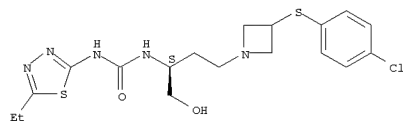
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Absolute stereochemistry.



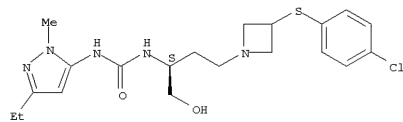
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Absolute stereochemistry.



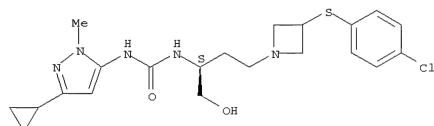
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CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)thio]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(3-ethyl-1-methyl-1H-pyrazol-5-yl)- (CA INDEX NAME)

Absolute stereochemistry.



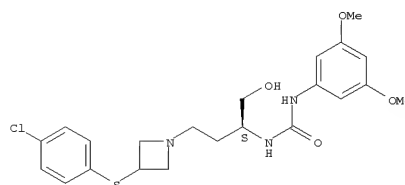
RN 848642-59-1 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)thio]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(3-cyclopropyl-1-methyl-1H-pyrazol-5-yl)- (CA INDEX NAME)

Absolute stereochemistry.



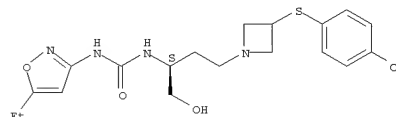
RN 848642-60-4 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)thio]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(3,5-dimethoxyphenyl)- (CA INDEX NAME)

Absolute stereochemistry.



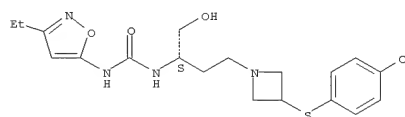
RN 848642-61-5 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)thio]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(5-ethyl-3-isoxazolyl)- (CA INDEX NAME)

Absolute stereochemistry.



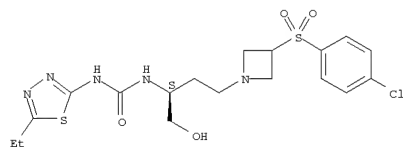
RN 848642-62-6 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)thio]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(3-ethyl-5-isoxazolyl)- (CA INDEX NAME)

Absolute stereochemistry.



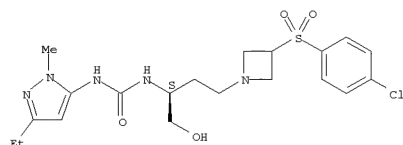
RN 848642-63-7 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfonyl]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(5-ethyl-1,3,4-thiadiazol-2-yl)- (CA INDEX NAME)

Absolute stereochemistry.



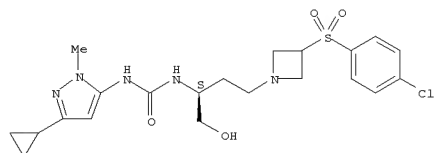
RN 848642-64-8 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfonyl]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(3-ethyl-1-methyl-1H-pyrazol-5-yl)- (CA INDEX NAME)

Absolute stereochemistry.



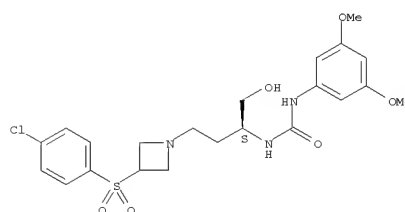
RN 848642-65-9 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfonyl]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(3-cyclopropyl-1-methyl-1H-pyrazol-5-yl)- (CA INDEX NAME)

Absolute stereochemistry.



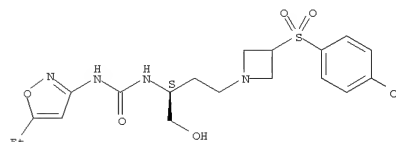
RN 848642-66-0 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfonyl]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(3,5-dimethoxyphenyl)- (CA INDEX NAME)

Absolute stereochemistry.



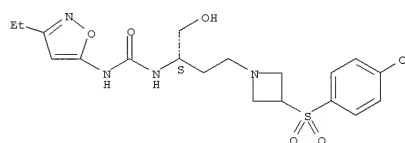
RN 848642-67-1 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfonyl]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(5-ethyl-3-isoxazolyl)- (CA INDEX NAME)

Absolute stereochemistry.



RN 848642-68-2 CAPLUS  
CN Urea, N-[(1S)-3-[3-[(4-chlorophenyl)sulfonyl]-1-azetidinyl]-1-(hydroxymethyl)propyl]-N'-(3-ethyl-5-isoxazolyl)- (CA INDEX NAME)

Absolute stereochemistry.



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